

## CLAIMS

1. (Twice amended) A device to secure medical tubing to a body comprising a circular one-piece fabric band divided into ~~having~~ at least a first closed loop and a second closed loop, wherein the first closed loop fits elastically around a portion of the body and the second closed loop is capable of receiving and holding medical tubing close to the body.
2. (Original) A device according to claim 1 wherein the portion of the body around which the first closed loop fits is a head.
3. (Original) A device according to claim 1 wherein the fabric band is covered with a soft, non-irritating material.
4. (Original) A device according to claim 1 wherein the fabric band is at least partially lined with a friction creating material.
5. (Once amended) A device according to claim 1 wherein the closed loops are formed by stitching.
6. (Twice amended) A device to secure medical tubing to a body comprising a circular one-piece fabric band divided into ~~having~~ a first closed loop, a second closed loop and a third closed loop, wherein the first closed loop fits elastically around a portion of the body and the second and third closed loops are capable of receiving and holding medical tubing close to the body.
7. (Original) A device according to claim 6 wherein the portion of the body around which the first closed loop fits is a head.

8. (Original) A device according to claim 6 wherein the fabric band is covered with a soft, non-irritating material.
9. (Original) A device according to claim 6 wherein the fabric band is at least partially lined with a friction creating material.
10. (Once amended) A device according to claim 6 wherein the closed loops are formed by stitching.
11. (Once amended) A device to secure medical tubing to a body comprising a circular one piece fabric band having a width wherein stitching along the width joins portions of the band to form a first closed loop, a second closed loop and a third closed loop, and wherein the first closed loop fits elastically around a portion of the body and the second and third closed loops are capable of receiving and holding medical tubing close to the body.
12. (Original) A device according to claim 11 wherein the portion of the body around which the first closed loop fits is a head.
13. (Original) A device according to claim 11 wherein the fabric band is covered with a soft, non-irritating material.
14. (Original) A device according to claim 11 wherein the fabric band is at least partially lined with a friction creating material.